

Figure 1: Mono Aluminium Phosphate d₂₀ at 130.32MHz 27A1 6/21/98

Current Data Parameters
 NAME aip
 EXPNO 1
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 980621
 Time 10:43
 INSTRUM spect
 PROBHD 5 mm TXI 13C
 PULPROG c13Honee
 TD 32768
 SOLVENT D2O
 HS 75
 DS 0
 SHH 76335.875 Hz
 FIDRES 2.329586 Hz
 AQ 0.2146804 sec
 RG 90.5
 DH 6.550 usec
 DE 5.46 usec
 TE 290.0 K
 D3 0.00100000 sec
 PL12 12.00 dB
 D1 3.00000000 sec
 CPDPRG2 waltz16
 PCPD2 100.00 usec
 SF02 500.1325006 MHz
 NUC2 1H
 PL2 120.00 dB
 P1 20.00 usec
 DE 5.46 usec
 SF01 130.3193039 MHz
 NUC1 27A1
 PL1 -6.00 dB

F2 - Processing parameters
 SI 8192
 SF 130.3272339 MHz
 WDW EM
 SSB 0
 LB 4.00 Hz
 GB 0
 PC 1.00

1D NMR plot parameters
 CX 20.00 cm
 F1P 150.000 ppm
 F1 19549.08 Hz
 F2P -150.000 ppm
 F2 -19549.08 Hz
 PPHCH 15.00000 ppm/cm
 HZCH 1954.90845 Hz/cm

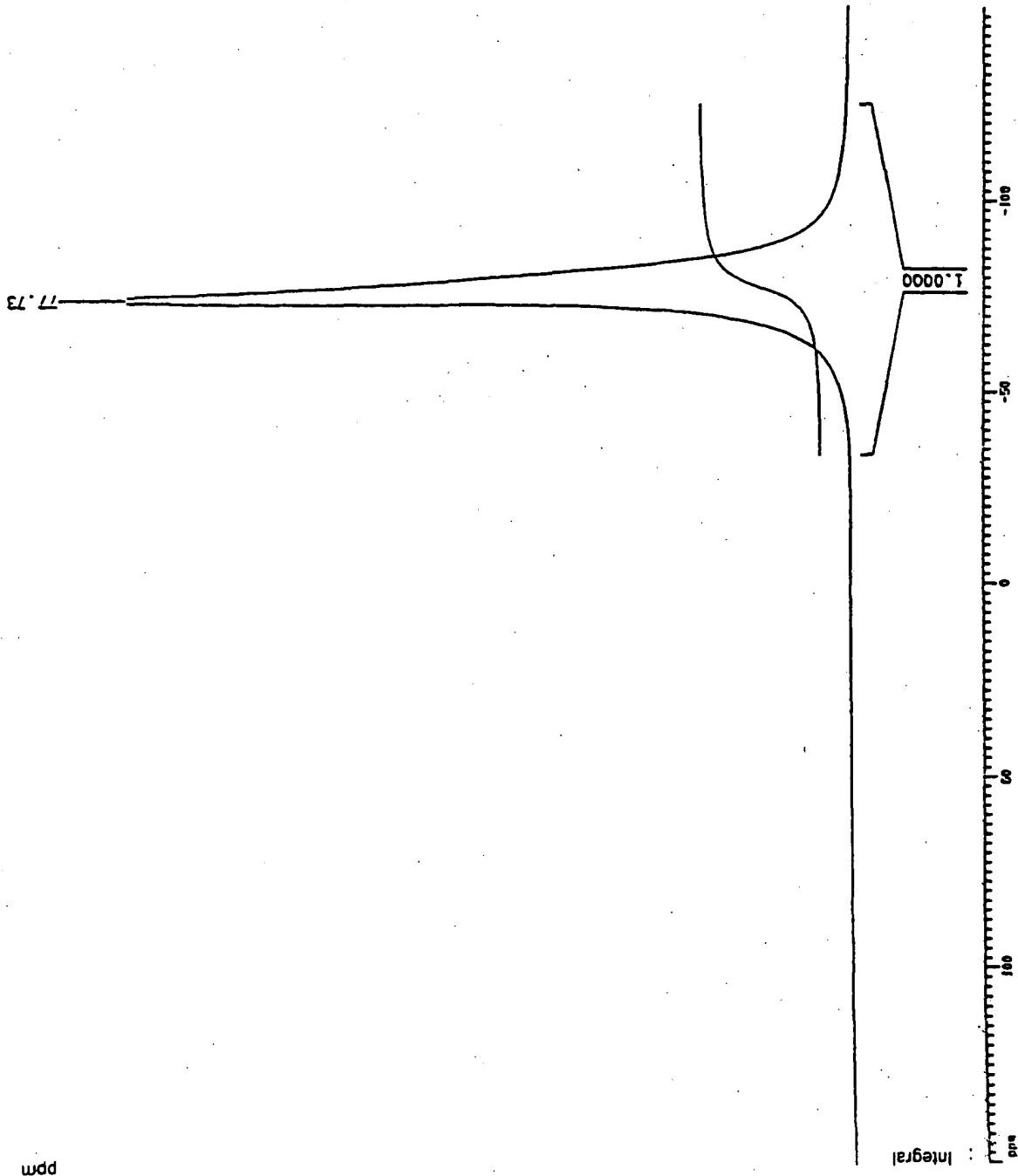


Figure 2: Aluminium Chlorohydrate d₂O at 130.32MHz 27A1 6/21/98

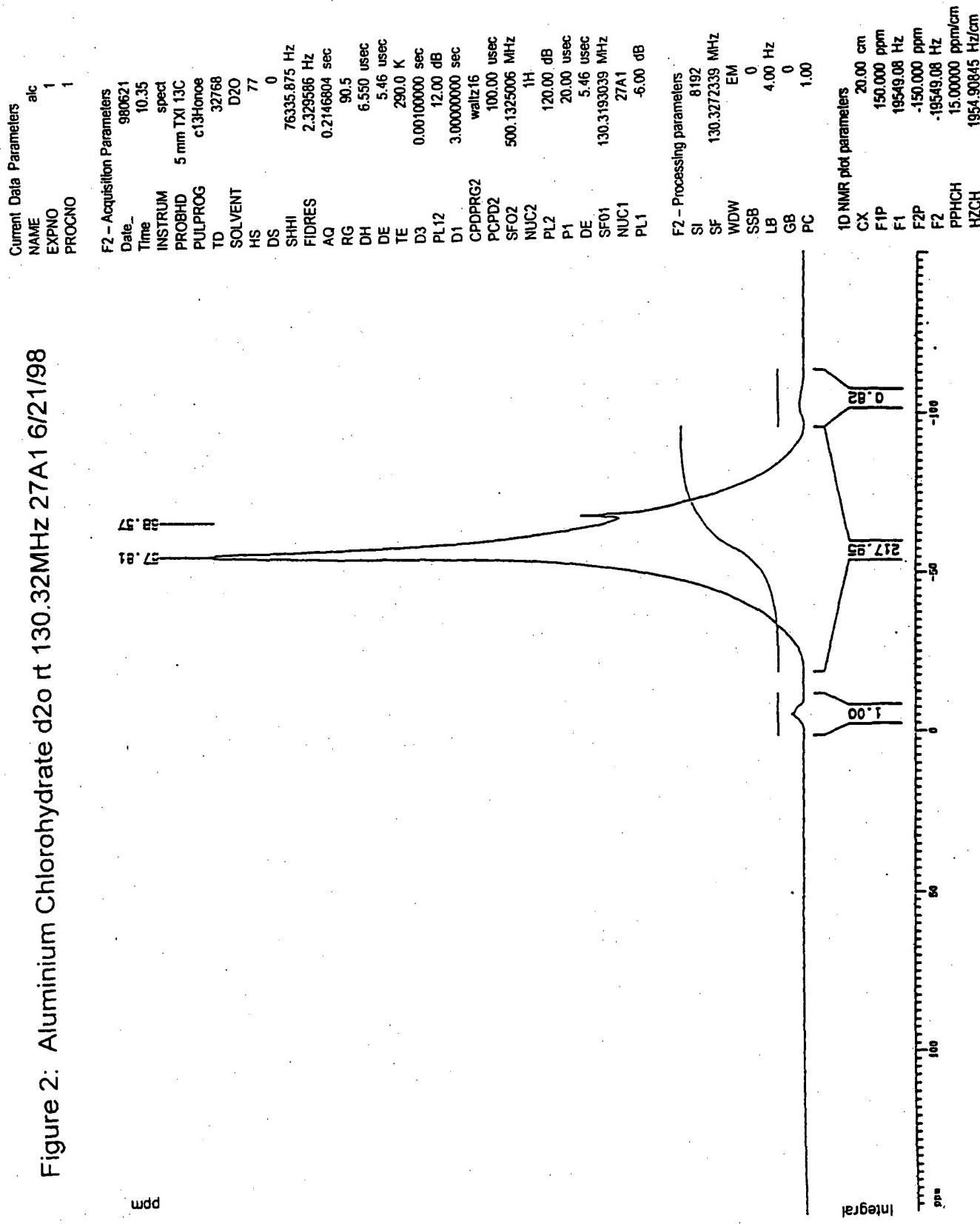


Figure 3: FeCl₃+AlC+AlP d2O rt 130.32MHz 27A1 6/21/98

